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Complete Listing of the Claims

- 1 1. (previously amended) A system for text entry, text editing, and hyperlink navigation, _____
- 2 comprising:
- 3 a reduced keyset keystroke sequence;
- 4 a keystroke sequence receiver for receiving the sequence;
- 5 a keystroke sequence parser for parsing the received sequence;
- 6 an input text buffer for receiving the parsed sequence;
- 7 storage means for storing and retrieving user interface display screens;
- 8 a browser for accessing the display screens;
- 9 a video output converter for converting an accessed display screen for display on an
- 10 ordinary television set;
- 11 the accessed display screen including a hyperlink for option selection and for display
- 12 screen navigation,
- 13 whereby a user enters a keystroke sequence for entering text, for editing text, for
- 14 selecting displayed options, and for navigating the user interface display screens.

- 1 2. (original) The system of claim 1 further including a reduced keyset user input device.

- 1 3. (original) The system of claim 1 further including display means connected to the video
- 2 output converter for displaying an accessed user interface display screen.

- 1 4. (original) The system of claim 1 further including communication network means
- 2 permitting the storage means to be connected to the browser via a communications
- 3 network.

- 1 5. (original) The system of claim 4 wherein the sequence receiver, the sequence parser,
- 2 the browser, the video output converter, and the communication network means define an
- 3 Internet appliance.

- 1 6. (original) The system of claim 1 wherein the reduced keyset keystroke sequence defines
2 text entry
- 1 7. (original) The system of claim 6 further including a first text input mode in which each
2 letter of the alphabet is defined as a two-keystroke sequence.
- 1 8. (original) The system of claim 7 wherein the letters are define by the following
2 sequences: the letter "a" by the sequence "2-1", the letter "b" by the sequence "2-2", the
3 letter "c" by the sequence "2-3", the letter "d" by the sequence "3-1", and so on for the
4 following correspondences: the letters "a-b-c" corresponding to sequences starting with the
5 number "2", "d-e-f" with the number "3", "g-h-i" with the number "4" and so on as the letters
6 of the alphabet correspond to the numbered keys of a standard telephone keypad.
- 1 9. (original) The system of claim 6 further including a second text input mode in which each
2 letter of the alphabet is defined as follows: the letter "a" by the sequence "2", the letter "b"
3 by the sequence "2-2", the letter "c" by the sequence "2-2-2", the letter "d" by the sequence
4 "3", the letter "e" by the sequence "3-3", and so on as the letters of the alphabet
5 correspond to the numbered keys of a standard telephone keypad, and wherein the input
6 sequence consists of a number of presses of the key corresponding to the letter being
7 input, and wherein the number of presses of the specific key corresponds to the position of
8 the letter within the letter group.
- 1 10. (original) The system of claim 1 wherein the reduced keyset keystroke sequence
2 defines special symbol input.
- 1 11. (original) The system of claim 1 wherein the reduced keyset keystroke sequence
2 defines a shortcut input.

- 1 12. (original) The system of claim 2 wherein the reduced keyset user input device defines a
2 hand-held remote control unit transmitting the keystroke sequence using an infra-red
3 transmitter.
- 1 13. (original) The system of claim 12 wherein the keystroke sequence receiver is adapted
2 for receiving an infra-red transmission.
- 1 14. (original) The system of claim 2 wherein the reduced keyset user input device defines a
2 standard wireless telephone transmitting the keystroke sequence using a radio signal.
- 1 15. (original) The system of claim 14 wherein the keystroke sequence receiver is adapted
2 for receiving a standard wireless telephone transmission.
- 1 16. (original) The system of claim 1 further including the keystroke sequence receiver being
2 adapted to accept a microphone input, and the system also including voice recognition
3 means for converting the microphone input to the parsed keystroke sequence.
- 1 17. (previously amended) The system of claim 16 wherein the voice recognition means
2 converts a plurality of spoken languages limited to spoken digits.
- 1 18. (original) The system of claim 16 further including microphone means for inputting
2 spoken digits.
- 1 19. (original) The system of claim 18 wherein the microphone means includes one of a
2 microphone, a standard telephone, and a wireless telephone.
- 1 20. (original) The system of claim 5 wherein the Internet appliance includes microphone
2 input means for receiving a reduced keyset keystroke sequence in the form of spoken
3 digits.